

Home Cinema Audio Cables

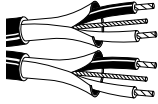
High-Conductivity (Oxygen-Free) Copper Speaker Cables



De-scription	Part No.	UL NEC / C(UL)CEC Type IEC	Standard Lengths		Standard Unit Weight		Conductor (Stranding) Diameter Nom. DCR	Nominal Insulation OD		Shielding Material Nom. DCR	Nominal OD		Nom. Imp. ()	Nom. Vel. of Prop.	Nominal Capacitance		Color Code
			ft.	m	lbs.	kg		inch	mm		inch	mm			pF/ft.	pF/m	

22 AWG • Stranded Conductors (19x34) 0.8 mm TC • Dual Twisted Pair • Individual **Beldfoil®** Shield • 24 AWG Tinned Copper Drain Wire

PVC Insulation • PVC Jacket in Zip-Cord Construction (Red and Green, Red and Black, Red and Violet or Red and Grey)																		
150V RMS 60°C	1504A	NEC: CM CEC: CM	U-1000 2000	U-305 610	32.0 63.9	14.5 29.0	0.79 mm 22 AWG (19x34) TC	0.010	0.25	Individual Beldfoil® + Drain Wire (24 AWG TC)	0.143 x 0.286	3.63 x 7.26	45	-	CDR/CDR CDR/SCR	57.0 100.0	187.0 328.0	Black, Red

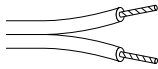


2-Pair

610 m put-up available in Red and Grey or Red and Green only.
Pulling Tension: 111 N
The jacket and shield are bonded so both can be removed with automatic stripping equipment. Drain wire is inside foil shield.

16 AWG • Stranded (26x30) 1.5 mm High-Conductivity (Oxygen-Free) Tinned and Bare Copper

PVC Insulation • Clear PVC Jacket																		
300V RMS 60°C	9716		U-1000 1000	U-305 305	27.1 26.0	12.3 11.8	1.5 mm 16 AWG (26x30) TC/BC	0.027	0.69	Unshielded	0.115 x 0.230	2.92 x 5.84	13	-	-	-	-	Transparent



2 CDR
2x1.5 mm²

Parallel Zip Construction
Pulling Tension: 347 N

Low Cap • 16 AWG • Stranded (65x34) 1.5 mm Oxygen-Free High-Conductivity Bare Copper • Conductors Cabled

Polyolefin Insulation • PVC Jacket (Green, Blue, Grey, White and Black)																		
	1307A	NEC: CMR, CL3R CEC: CMG FT 4	U-500 1000	U-152 305	15.0 29.1	6.8 13.2	1.5 mm 16 AWG (65x34) BC	0.013	0.32	Unshielded	0.210	5.33	-	-	CDR/CDR	19.9	65.3	Black, Red



2 CDR
2x1.5 mm²

For audio use only.
305 m put-ups not available in Blue or Green.
Suitable for direct burial applications.
White and Black jackets are sunlight-resistant.
Brightly colored jackets for easy identification.
Print legends that incorporate location information (room 12345, zone ABCDE).
Cable jackets with ascending/descending sequential markings at 0.6 m intervals.
Extremely flexible, easy-to-pull constructions (highly stranded conductors; PVC jackets)

Polyolefin Insulation • PVC Jacket (Green, Blue, Grey, White and Black)																		
	1308A	NEC: CMR, CL3R CEC: CMG FT 4	U-500 1000	U-152 305	26.5 54.0	12.0 24.5	1.5 mm 16 AWG (65x34) BC	0.013	0.32	Unshielded	0.270	6.86	-	-	CDR/CDR	19.9	65.3	Black, Red



4 CDR
4x1.5 mm²

For audio use only.
305 m put-ups not available in Blue or Green.
Suitable for direct burial applications.
White and Black jackets are sunlight-resistant.
Brightly colored jackets for easy identification.
Print legends that incorporate location information (room 12345, zone ABCDE).
Cable jackets with ascending/descending sequential markings at 0.6 m intervals.
Extremely flexible, easy-to-pull constructions (highly stranded conductors; PVC jackets)

TC = Tinned Copper • BC = Bare Copper • DCR = DC resistance • SCR = Capacitance between one conductor and other conductors connected to shield. • CDR = Capacitance between conductors

Home Cinema Audio Cables

High-Conductivity (Oxygen-Free) Copper Speaker Cables



De-scription	Part No.	UL NEC / C(UL)/CEC Type IEC	Standard Lengths		Standard Unit Weight		Conductor (Stranding) Diameter Nom. DCR	Nominal Insulation OD		Shielding Material Nom. DCR	Nominal OD		Nom. Imp. ()	Nom. Vel. of Prop.	Nominal Capacitance		Color Code
			ft.	m	lbs.	kg		inch	mm		inch	mm			pF/ft.	pF/m	

Low Cap • 14 AWG • Stranded (105x34) 1.9 mm Oxygen-Free High-Conductivity Bare Copper • Conductors Cabled

Polyolefin Insulation • PVC Jacket (Green, Blue, Grey, White and Black)

1309A	NEC:	U-500	U-152	22.5	10.2	1.85 mm	0.015	0.39	Unshielded	0.264	6.71	-	-	CDR/CDR	20.5	67.3	Black, Red
	CMR, CL3R	2000	610	46.1	20.9	14 AWG											
	CEC:					(105x34) BC											
	CMG FT4																



2 CDR
2x2.1 mm²

For audio use only.
305 m put-ups not available in Blue or Green.
Suitable for direct burial applications.
White and Black jackets are sunlight-resistant.

Brightly colored jackets for easy identification.
Print legends that incorporate location information (room 12345, zone ABCDE).
Cable jackets with ascending/descending sequential markings at 0.6 m intervals.
Extremely flexible, easy-to-pull constructions (highly stranded conductors; PVC jackets)

Polyolefin Insulation • PVC Jacket (Green, Blue, Grey, White and Black)

1310A	NEC:	500	152	41.4	18.8	1.85 mm	0.015	0.39	Unshielded	0.319	8.10	-	-	CDR/CDR	20.5	67.3	Black, Red
	CMR, CL3R	1000	305	84.0	38.1	14 AWG											
	CEC:					(105x34) BC											
	CMG FT4																



4 CDR
4x2.1 mm²

For audio use only.
305 m put-ups not available in Blue or Green.
Suitable for direct burial applications.
White and Black jackets are sunlight-resistant.

Brightly colored jackets for easy identification.
Print legends that incorporate location information (room 12345, zone ABCDE).
Cable jackets with ascending/descending sequential markings at 0.6 m intervals.
Extremely flexible, easy-to-pull constructions (highly stranded conductors; PVC jackets)

Low Cap • 12 AWG • Stranded (165x34) 2.4 mm Oxygen-Free High-Conductivity Bare Copper • Conductors Cabled

Polyolefin Insulation • PVC Jacket (Grey, White and Black)

1311A	NEC:	U-500	U-152	36.6	16.6	2.41 mm	0.018	0.46	Unshielded	0.352	8.94	-	-	CDR/CDR	22.3	73.2	Black, Red
	CMR, CL3R	500	152	36.6	16.6	12 AWG											
	CEC:	1000	305	74.1	33.6	(165x34) BC											
	CMG FT 4																



2 CDR
2x3.2 mm²

For audio use only.
305 m put-ups not available in Blue or Green.
Suitable for direct burial applications.
White and Black jackets are sunlight-resistant.

Brightly colored jackets for easy identification.
Print legends that incorporate location information (room 12345, zone ABCDE).
Cable jackets with ascending/descending sequential markings at 0.6 m intervals.
Extremely flexible, easy-to-pull constructions (highly stranded conductors; PVC jackets)

Polyolefin Insulation • PVC Jacket (Grey, White and Black)

1312A	NEC:	500	152	66.6	30.2	2.41 mm	0.018	0.46	Unshielded	0.423	10.74	-	-	CDR/CDR	22.3	73.2	Black, Red
	CMR, CL3R	1000	305	132.1	59.9	12 AWG											
	CEC:					(165x34) BC											
	CMG FT 4																



4 CDR
4x3.2 mm²

For audio use only.
305 m put-ups not available in Blue or Green.
Suitable for direct burial applications.
White and Black jackets are sunlight-resistant.

Brightly colored jackets for easy identification.
Print legends that incorporate location information (room 12345, zone ABCDE).
Cable jackets with ascending/descending sequential markings at 0.6 m intervals.
Extremely flexible, easy-to-pull constructions (highly stranded conductors; PVC jackets)

Low Cap • 10 AWG • Stranded (259x34) 3.0 mm Oxygen-Free High-Conductivity Bare Copper • Conductors Cabled

Polyolefin Insulation • PVC Jacket (Grey, White and Black)

1313A	NEC:	500	152	55.1	25.0	2.97 mm	0.026	0.66	Unshielded	0.428	10.87	-	-	CDR/CDR	23.2	76.1	Black, Red
	CMR, CL3R	1000	305	109.1	49.5	10 AWG											
	CEC:					(259x34) BC											
	CMG FT 4																



2 CDR
2x5.2 mm²

For audio use only.
305 m put-ups not available in Blue or Green.
Suitable for direct burial applications.
White and Black jackets are sunlight-resistant.

Brightly colored jackets for easy identification.
Print legends that incorporate location information (room 12345, zone ABCDE).
Cable jackets with ascending/descending sequential markings at 0.6 m intervals.
Extremely flexible, easy-to-pull constructions (highly stranded conductors; PVC jackets)

TC = Tinned Copper • BC = Bare Copper • DCR = DC resistance • CDR = Capacitance between conductors